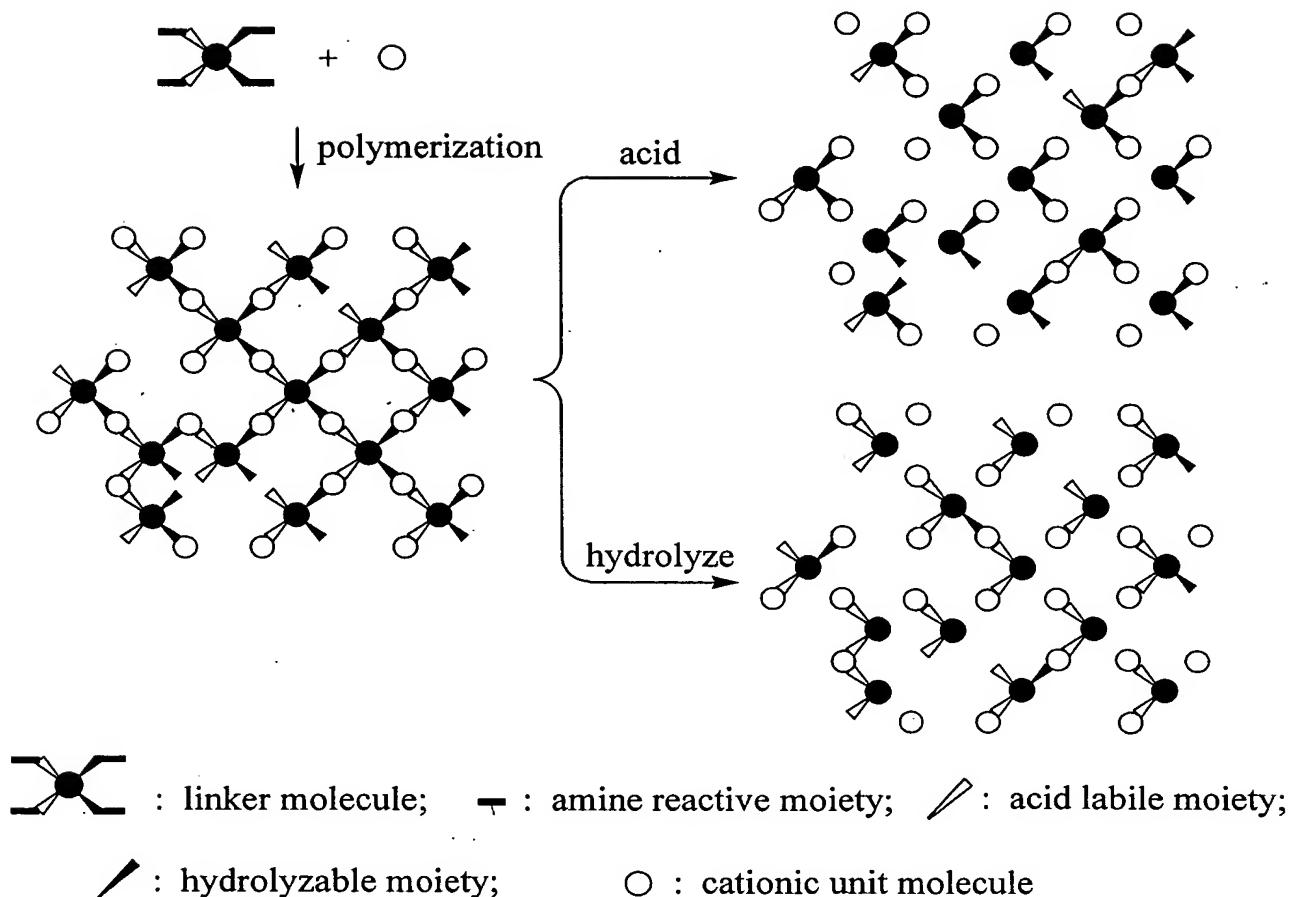


CATIONIC POLYMERS HAVING DEGRADABLE CROSSLINKS

Li, et al.

Appl. No.: Unassigned Atty Docket: NDTCO.020A

FIGURE 1

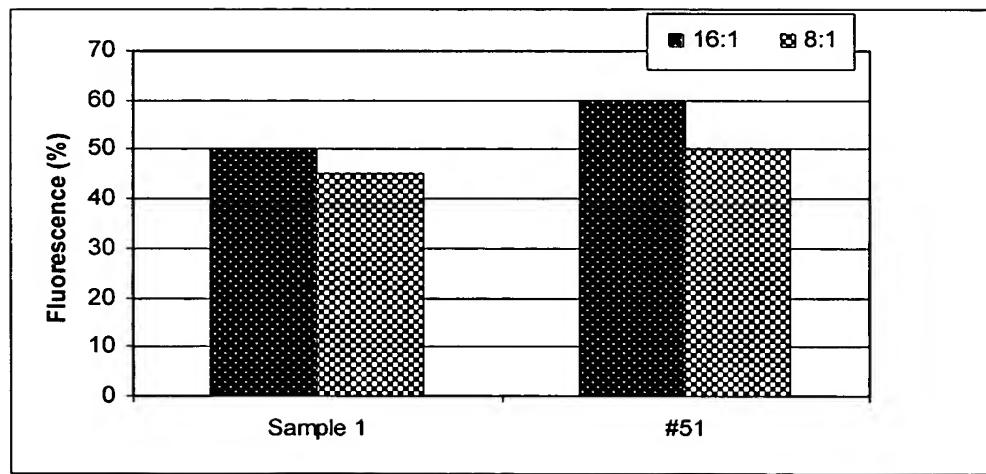


CATIONIC POLYMERS HAVING DEGRADABLE CROSSLINKS

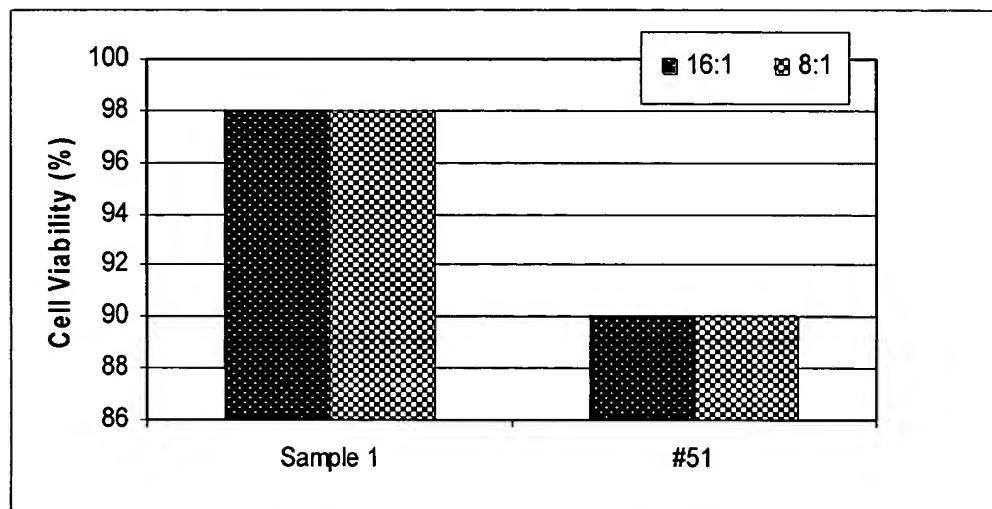
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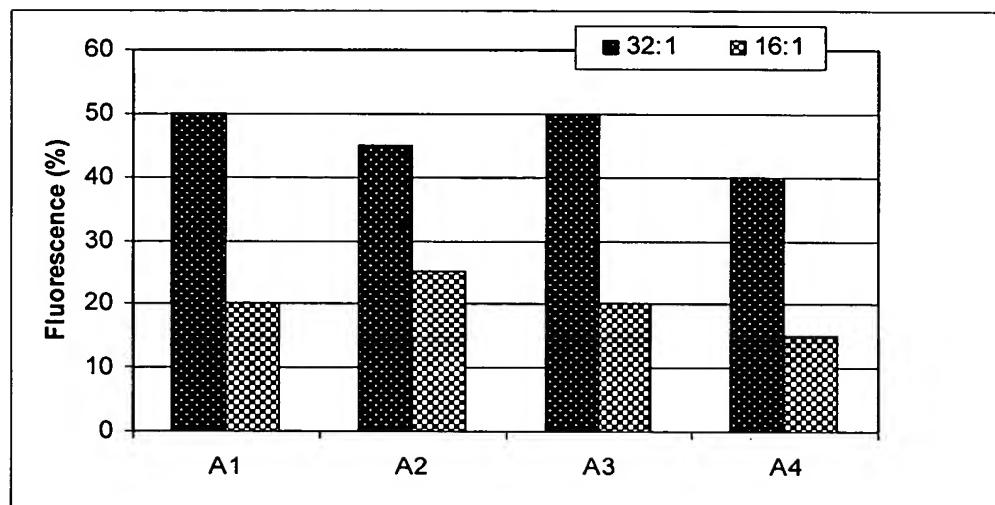
**FIGURE 2**



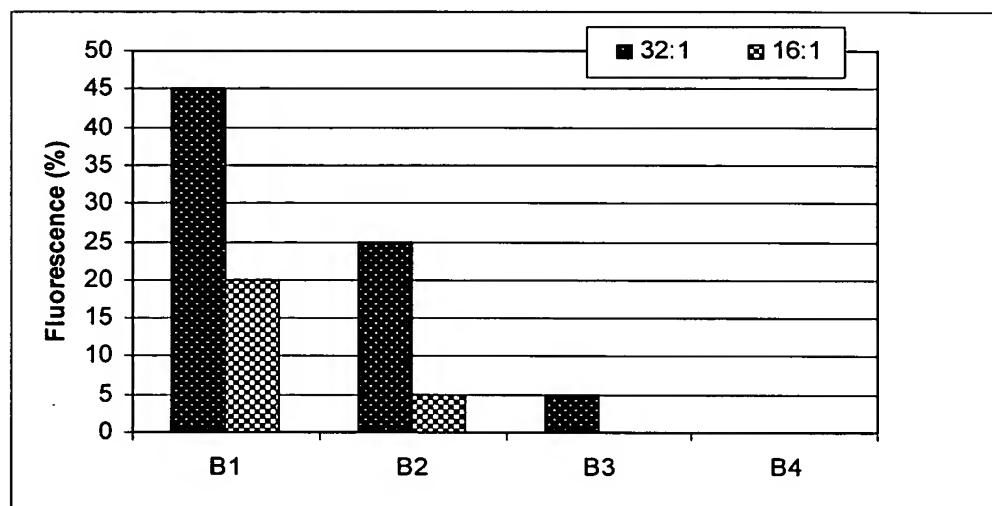
**FIGURE 3**



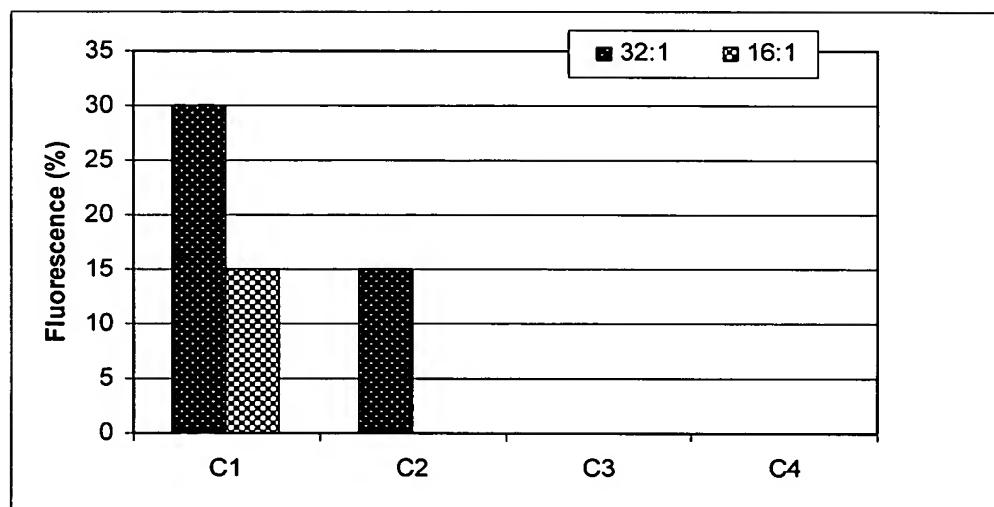
**FIGURE 4**



**FIGURE 5**



**FIGURE 6**



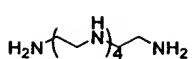
CATIONIC POLYMERS HAVING DEGRADABLE CROSSLINKS

*Li, et al.*

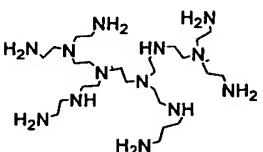
Appl. No.: Unassigned Atty Docket: NDTCO.020A

**FIGURE 7**

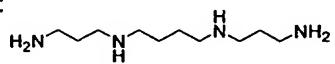
Pentaethylenehexamine:



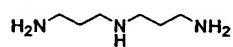
Branched polyethylenimine (Mw=600)  
Branched polyethylenimine (Mw=1200)



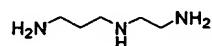
Spermine:



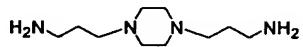
N-(3-aminopropyl)-1,3-propanediamine:



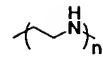
N-(2-aminoethyl)-1,3-propanediamine:



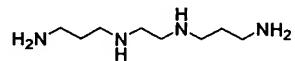
1,4-Bis(3-aminopropyl) piperazine:



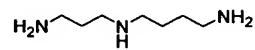
Linear polyethylenimine:



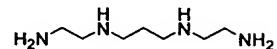
N,N'-Bis(2-aminopropyl)-ethylenediamine:



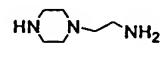
Spermidine:



N,N'-Bis(2-aminoethyl)-1,3-propanediamine:



1-(2-Aminoethyl)piperazine:



Tri(2-aminoethyl)amine:

